

Amendments to the Specification:

Please replace the paragraph on page 1, lines 10 to 13, with the following rewritten paragraph:

In packet communication, a fee for communication is determined in accordance with an amount of packets having been transmitted between a transmitter and a receiver. It is expected that packet communication ~~is~~ will be made widely available and widely used in both private ~~use~~ and business ~~use~~ applications.

Please replace the paragraph beginning on page 1, line 29, and continuing to page 2, line 6, with the following rewritten paragraph:

Japanese Unexamined Patent Publication No. 10-162058 has suggested a method of collecting data on Internet. When a user requests a data server to transmit toll data thereto, the data server ~~introduces~~ prompts the user to make access to a fee-managing server. The data server receives an e-mail address from the data server, and informs a user identified by the e-mail address, that the fee-managing server will charge the user for the toll data. The user is ~~introduced~~ prompted by the fee-managing server to make access to the data server.

Please replace the paragraph on page 2, lines 17 to 20, with the following rewritten paragraph:

In the present invention ~~mentioned below~~, a data transmitter is charged for communication made between the data transmitter itself and a data receiver, and a party to be charged for communication between a data transmitter and a data receiver can be changed to the data transmitter from the data receiver.

Please replace the paragraph on page 2, lines 21 to 29, with the following rewritten paragraph:

In one aspect of the present invention, there is provided an accounting system used for a wireless communication system in which a data transmitter transmits data to a data receiver through a network, including (a) a data server storing therein data transmitted from the data transmitter, and (b) a calculator calculating a fee payable ~~to~~ for communication between the data transmitter and the data receiver, wherein when the data receiver receives data stored in the data server, if the data transmitter is a predetermined one, the calculator charges the data transmitter for communication between the data transmitter and the data receiver.